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Amendment A, contd.

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SN 10/823,165

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**LIST OF CLAIMS WITH TEXT OF ALL ACTIVE CLAIMS:** *The following is a list of all claims that were ever in the application with appropriate status designations and the text of all active claims.*

1-19 [Canceled]

20 [New] A lamp, comprising:

a spherical body having a front side containing a light portion and a rear side containing a pushbutton switch portion,

the outside of said spherical body comprising a substantially entirely spherical surface,

said light portion having a partially spherical surface that forms a continuous part of said spherical surface of said spherical body,

said pushbutton switch portion also having a partially spherical surface that forms another continuous part of said spherical surface of said spherical body,

whereby said lamp, when held by a clamp, can be oriented in any position,

and further including a clamp having a pair of opposite ends with a fork at one end and a clip at the opposite end,

said fork comprising a pair of arms shaped to hold said spherical body by friction fit so as to enable said spherical body to rotate in said arms and be held in any position by friction fit.

21. [New] The lamp of claim 20 wherein said clip has a pair of legs that are springably urged together so that said clip can be used to attach said lamp to a support.

22. [New] The lamp of claim 20 wherein said arms of said fork are joined at a base that comprises a pivot ball and said clip comprises a pair of legs that are joined at an apex that comprises a socket that mates frictionally with said pivot ball.

23. [New] A lamp, comprising:

a spherical body having a front side containing a light portion and a rear side containing a pushbutton switch portion,

the outside of said spherical body comprising a substantially entirely spherical surface,

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said light portion having a partially spherical surface that forms a continuous part of said spherical surface of said spherical body,  
said pushbutton switch portion also having a partially spherical surface that forms another continuous part of said spherical surface of said spherical body,  
whereby said lamp, when held by a clamp, can be oriented in any position,  
and further including a clamp having a pair of opposite ends with a fork at one end and a clip at the opposite end,  
said fork comprising a pair of arms shaped to hold said spherical body by friction fit so as to enable said spherical body to rotate in said arms and be held in any position by friction fit,  
said clip having a pair of legs that are springably urged together so that said clip can be used to attach said lamp to a support,  
said fork arms being joined at a base that comprises a pivot ball and said clip legs being joined at an apex that comprises a socket that mates frictionally with said pivot ball.

24. [New] The lamp of claim 23 wherein one of said legs of said pair of legs of said clip is substantially straight and has a projecting pivot mount, the other of said legs of said pair being pivotably and springably pivoted on said projecting pivot mount.

25. [New] The lamp of claim 24 wherein each of said legs of said pair of legs has a free distal end which has a clamping pad mounted thereon.

26. [New] The lamp of claim 25 wherein each of said clamping pads is pivotably mounted.

27. [New] A lamp, comprising:

a spherical body, the outside of said body comprising a substantially complete spherical surface, said spherical body having a front side containing a light that forms a first portion of said spherical surface and a rear side containing a pushbutton switch that forms a second portion of said spherical surface,

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said first portion of said partially spherical surface having a partially spherical shape that forms a continuous part of said spherical surface of said spherical body,'  
said second portion of said partially spherical surface having a partially spherical shape that forms another continuous part of said spherical surface of said spherical body, and  
a clamp having a pair of opposite ends with a fork at one end and a clip at the opposite end,  
said fork comprising a pair of arms with a concave portion on each arm shaped to hold said spherical body by friction fit so as to enable said spherical body to rotate in said arms and be held in any position by friction fit.

28. [New] The lamp of claim 27 wherein said light comprises a transparent window and at least one light-emitting element inside said window.

29. [New] The lamp of claim 27 wherein said pushbutton switch comprises a flexible covering membrane and a switch mechanism inside said membrane.

30. [New] The lamp of claim 27 wherein said clip has a pair of legs that are springably urged together so that said clip can be used to attach said lamp to a support.

31. [New] The lamp of claim 27 wherein said pair of arms of said fork are joined at a base that comprises a pivot ball and said clip has a pair of legs that are joined at an apex that comprises a socket that mates frictionally with said pivot ball.

32. [New] The lamp of claim 31 wherein each of said legs of said pair of legs of said clip has a free distal end opposite said apex, said distal end of each leg having a clamping pad thereat.